## FIGURE 6

10 Ho Fertilizer Application	Urea-Perlite, at 0.3% Corn Starch Blend the At Application	7 untreated
Urea.Perlite, attigis, Corn Starch Blend IX	Urea-Perlite, at 1913. Corn Starch Blend II	6 untreated
Urea-Perlite, itogy, Corn Starch Blend 4X Application	Commercial 3 4 Fertilizer 29-3-4 it Application	5 untreated
Urea-Peritte, 1163% Corn Starch Blend IX Application	Urea Blend 29-3-4 1X Application	4 untreated
Commercial  2 2 2 4  Ertilizer 29-3-4  X Application	Scommercial Liler Sp. 3-4 IX Application	3 Urea Perlite, All Mix Corn Starch Blend All Application
Urea Blend 29-3-4 IX Application	2 Urea-Perlite, 11.60% Corn Starch Blend 4X Application	2 Urea Perlite, n1.60% Corn Starch Blend It Application
Commercial -1 Fertilizer 29:3.4 IX Application	Urea-Perlite, 11.60% B Corn Starch Blend to the table to	Urea.Perlite, 10.1374, Corn Starch Blend 1X Application

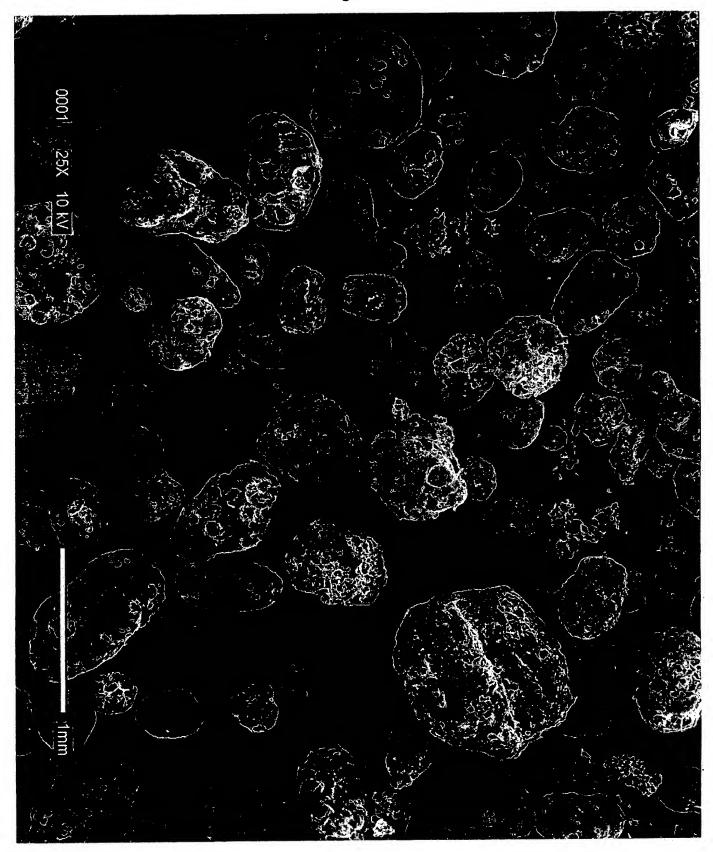
Plot Size = 5 feet X 15 feet = 75 square feet

Standard Rate of Application = 11b N/1000 sq. ft.

= 0.10lb P<sub>2</sub>O<sub>5</sub>/1000 sq. ft. = 0.13lb K<sub>2</sub>O/1000 sq. ft. X = Standard Rate Of Application, prefix number equals multiplication of that standard rate applied to the plot

(Optional) Screen (11) Undereize. Cooling Granulator (10) Overette ezis-uo Mill (12) Feeder (9) Blender (3) (Optional) Heat Exchanger (5) On Size Dryer / Cooler (13) Vent Heat (8) Feeder (4) Heating / Cooling Gas Heat (7) ---Pump (2) Ритр (6) Classical Fertilizer Granulation Process Boundary Vessel (1) Absorbent -LEGEND Fertilizer Nutrient Galling Material

Figure 2



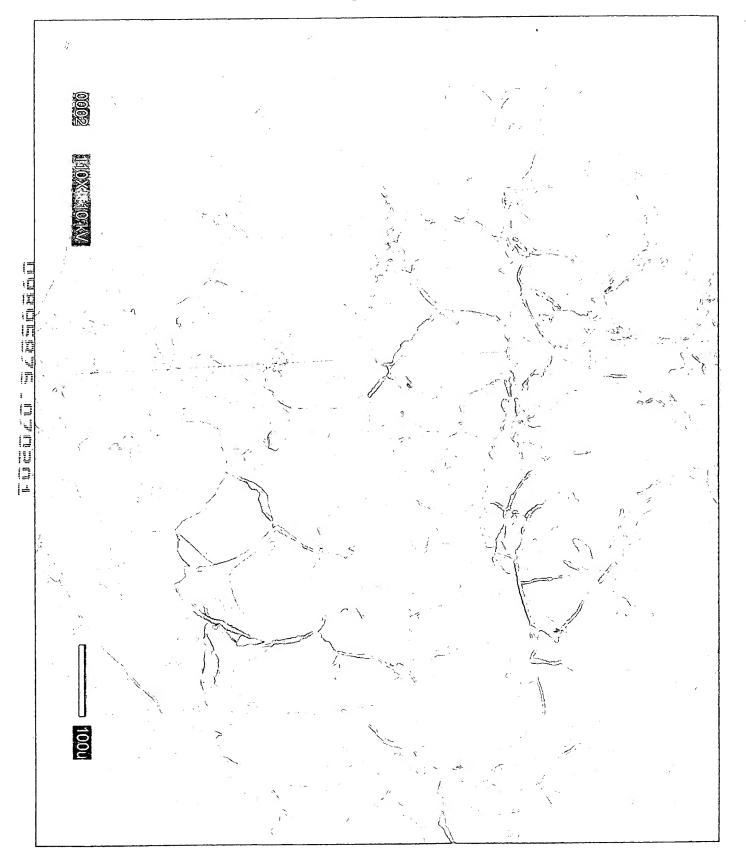
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Figure 3



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Figure 4



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Figure 5

